

**IN THE SPECIFICATION:**

Please amend the first full paragraph on page 4 as follows:

In order to attain the objects stated above, the present invention ~~according to claim 1~~ in one embodiment provides a packaging device including two film feed rollers rotatably arranged in parallel and a predetermined interval apart from each other, and including:

two film pull-out rollers which rotate to pull out films from the respective film feed rollers and are arranged in parallel with circumferential surfaces being in contact with each other via the pulled films in a normal state; and

a driving part rotating the film pull-out rollers,

wherein an object for disposal is received between the film feed rollers, the driving part rotates the film pull-out rollers, and the object for disposal passes between the film pull-out rollers, thereby allowing the object for disposal to be sealingly packed between the films, and

wherein at least one of the film pull-out rollers includes a circumferential surface that is elastically deformed by the object for disposal when the object for disposal passes between the film pull-out rollers, whereby the object for disposal is allowed to be sealingly packed while the films are into close contact with a surface of the object for disposal.

Please amend the paragraph that extends from the bottom of page 4 to the top of page 5 as follows:

The present invention according to ~~claim 2~~ another embodiment provides ~~the a~~ packaging device ~~according to claim 1~~, wherein, when the object for disposal passes

between the film pull-out rollers, the films come into close contact with each other in respective side edges positioned on both sides of the object for disposal and in positions ahead of and behind the object for disposal in a film moving direction.

Please amend the four full paragraph on page 5 as follows:

The present invention according to ~~claim 3~~ another embodiment provides ~~the a packaging device according to claim 1 or claim 2,~~ wherein the driving parts are provided in correspondence to the film pull-out rollers respectively, and the film pull-out rollers are rotary driven together by the respective driving parts.

The present invention according to ~~claim 4~~ another embodiment provides ~~the a packaging device according to claim 1,~~ wherein at least the one film pull-out roller including the circumferential surface that elastically deforms in accordance with the passage of the object for disposal includes sponge or rubber supported by a rotary shaft.

The present invention according to ~~claim 5~~ another embodiment provides ~~the a packaging device according to any one of claims 1 to 4,~~ wherein, in the normal state, the film pull-out rollers are biased by an elastic member in approaching directions, and when a load with a predetermined magnitude or larger works in a direction so as to make the film pull-out rollers apart from each other, at least one of the film pull-out rollers becomes apart from the other.

The present invention according to ~~claim 6~~ another embodiment provides ~~the a packaging device according to claim 1,~~ wherein the film rolled around at least one of the film feed rollers is an adhesive film having an adhesive layer formed in at least side edges thereof.

Please amend the paragraph that extends from the bottom of page 5 to the top of page 6 as follows:

The present invention according to ~~claim 7~~ another embodiment provides ~~the a packaging device according to claim 1 or claim 6~~, wherein the films rolled around the respective film feed rollers are plastic films that come into close contact with each other by an electrostatic action when the films pass between the film pull-out rollers.

Please amend the four full paragraphs on page 6 as follows:

The present invention according to ~~claim 8~~ another embodiment provides ~~the a packaging device according to claim 1~~, wherein the one film pull-out roller includes heater parts which are provided on circumferential surfaces of both longitudinal end portions thereof to heat-seal the films passing between the film pull-out rollers.

The present invention according to ~~claim 9~~ another embodiment provides ~~the a packaging device according to claim 8~~, wherein the film pull-out roller further includes a linear heater part which is formed along the longitudinal direction of the film pull-out roller and through which the heater parts formed on the circumferential surfaces of the both longitudinal end portions communicate with each other.

The present invention according to ~~claim 10~~ another embodiment provides ~~the a packaging device according to claim 1~~, including a detecting means for detecting whether or not the object for disposal is positioned between the pulled films in a space between the film feed rollers and the film pull-out rollers, wherein, when detecting the object for disposal, the detecting means outputs a driving signal to the driving part rotating the film pull-out rollers.

The present invention according to ~~claim 11~~ another embodiment provides ~~the a packaging device according to any one of claims 1 to 10~~, being disposed on an upper side of a trash storage part, wherein a trash as the object for disposal passes

between the film pull-out rollers, thereby allowing the trash to be sealingly packed between the films and to be stored in the trash storage part.

Please amend the paragraph that extends from the bottom of page 6 to the top of page 7 as follows:

The present invention according to ~~claim 12~~ another embodiment provides a trash box including a trash storage part storing a trash, wherein ~~the~~ a packaging device ~~according to any one of claims 1 to 10~~ is disposed on an upper side of the trash storage part, whereby the trash as an object for disposal which is put in from an inlet provided in the packaging device is allowed to be sealingly packed between the films and to be stored in the trash storage part.

Please amend the three full paragraphs on page 7 as follows:

The present invention according to ~~claim 13~~ another embodiment provides ~~the~~ a trash box ~~according to claim 12~~, wherein a width of the trash storage part along a longitudinal direction of the film feed rollers is substantially equal to a width of the films fed from the film feed rollers.

The present invention according to ~~claim 14~~ another embodiment provides ~~the~~ a trash box ~~according to claim 12 or claim 13~~, wherein the packaging device and the trash storage part are provided in plurality.

The present invention according to ~~claim 15~~ another embodiment provides ~~the~~ a trash box ~~according to any one of claims 12 to 14~~, wherein the packaging device has a plurality of inlets, and the film feed rollers and the film pull-out rollers are provided in correspondence to each of the inlets.